- unified article having perforation of less than 0.5 mm in diameter extending through all of said layers, said perforations having been formed during ultrasonic bonding.
- 2. (currently amended) A <u>substantially dry</u> disposable flexible article according to claim 1 wherein said treatment composition contains surfactant selected from the group consisting of anionic, nonionic, amphoteric surfactants and mixtures thereof.

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- 3. (currently amended) A <u>substantially dry</u> disposable article according to claim 2 wherein said anionic surfactant is a member selected from the group consisting of sarcosinates, sulfates, isothionates, phosphates, taurates, lactylates, glutamates, and mixtures thereof.
- 4. (currently amended) A <u>substantially dry</u> disposable flexible article according to claim 2 wherein said nonionic surfactant is a member selected from the group consisting of amine oxides, alkyl glucosides, alkyl polyglucocides, polyhydroxy fatty acid amides, alkoxylated fatty acid esters, sucrose esters, and mixtures thereof.
- 5. (currently amended) A <u>substantially dry</u> disposable flexible article according to claim 2 wherein said amphoteric surfactant is a member selected from the group consisting of betaines, sultaines, hydroxysultaines, alkylliminoacetates, aiminodialkanoates, and mixtures thereof.
- 6. (currently amended) A <u>substantially dry</u> disposable flexible article according to claim 1 wherein said article is substantially dry prior to use.
- 7. (currently amended) A <u>substantially dry</u> disposable flexible article according to claim 1 wherein said article readily delaminates following use thereof.

- 8. (currently amended) A <u>substantially dry</u> disposable flexible article according to claim 1 wherein a least one additional layer is present having been applied to the outer surface of at least one of said first and second layers prior to ultrasonic bonding.
- (currently amended) A <u>substantially dry</u> disposable flexible article according to claim 1 wherein at least one of said first and second layers contains an abrasive material.
- 10. (currently amended) A <u>substantially dry</u> disposable flexible article according to claim 8 wherein said additional layer has a different texture than said first or second layer.
- 11. (currently amended) A <u>substantially dry</u> disposable flexible article according to claim10 wherein said different texture has been formed by embossing or deembossing.
- 12. (currently amended) A <u>substantially dry</u> disposable flexible article according to claim 8 wherein said additional layer serves <u>as</u> a partial fluid barrier.
- 13. (currently amended) A <u>substantially dry</u> disposable flexible article according to claim 1 wherein said treatment composition is present in an amount of from 25 to 300% of the article's total basis weight.
 - 14. (not under consideration)

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- 15. (not under consideration)
- 16. (new) A substantially dry disposable flexible article according to claim 1 wherein said first and second thermoplastic nonwoven layers are each composed of a member selected from the group consisting of polyesters, polyolefins, vinyl